

VEHICLE DISPLAY DEVICE FOR SIMULTANEOUSLY DISPLAYING  
ONE OR MORE VIDEO PROGRAMS ON SEPARATE DISPLAYS

Abstract

5           There is provided a display device for a vehicle. At  
least one video signal source outputs at least one video  
signal corresponding to at least one video program. Two or  
more displays receive the at least one video signal and  
simultaneously display the at least one video program. An  
10 assembly housing encloses at least a portion of the at least  
one video signal source and supports at least one of the two  
or more displays. A bus couples the at least one of the two  
or more displays to the at least one media source when the at  
least one of the two or more displays is supported by the  
15 assembly housing, and wherein each of the two or more displays  
has a capability of operating while being remote from the  
assembly housing.